L Number	Hits	Search Text	DB	Time stamp
-	1324	intelligent adj agent$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:25
-	19068	distribut$4 adj control$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:13
-	0	product$1 adj realeas$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:23
-	21297	neural adj network$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:14
-	6839	fuzzy adj logic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:14
-	16622	pattern$1 adj match$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:14
-	79	(intelligent adj agent$1) and (distribut$4 adj control$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:15
-	26	((intelligent adj agent$1) and (distribut$4 adj control$4)) and (neural adj network$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:23
-	19	(((intelligent adj agent$1) and (distribut$4 adj control$4)) and (neural adj network$1)) and (fuzzy adj logic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:18
-	9	((((intelligent adj agent$1) and (distribut$4 adj control$4)) and (neural adj network$1)) and (fuzzy adj logic)) and (pattern$1 adj match$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:18
-	39	((intelligent adj agent$1) and (distribut$4 adj control$4)) and (fuzzy adj logic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:23
-	28	((intelligent adj agent$1) and (distribut$4 adj control$4)) and (pattern$1 adj match$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:23

-	6007	product$1 adj support$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:27
-	118	(intelligent adj agent$1) and (product$1 adj support$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:26
-	7	((intelligent adj agent$1) and (product$1 adj support$3)) and (distribut$4 adj control$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:45
-	6	((intelligent adj agent$1) and (product$1 adj support$3)) and (neural adj network$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:42
-	3	((intelligent adj agent$1) and (product$1 adj support$3)) and (fuzzy adj logic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:42
-	7	((intelligent adj agent$1) and (product$1 adj support$3)) and (pattern$1 adj match$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 09:42
-	132	"6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354"	USPAT	2004/04/20 09:47
-	9	("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.	USPAT	2004/04/22 11:31
-	4	(intelligent adj agent$1) and (("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.)	USPAT	2004/04/20 09:49
-	0	(distribut$4 adj control$4) and (("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.)	USPAT	2004/04/20 09:48
-	2	(neural adj network$1) and (("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.)	USPAT	2004/04/20 09:49
-	1	(fuzzy adj logic) and (("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.)	USPAT	2004/04/20 09:49
-	1	(pattern$1 adj match$3) and (("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.)	USPAT	2004/04/20 09:49
-	1	(product$1 adj support$3) and (("6021437" "6070185" "6085178" "6182136" "6199099" "6202199" "6282701" "6286047" "6192354").pn.)	USPAT	2004/04/20 09:49
-	5	product$1 same realeas$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/20 18:15
-	112619	product$1 same distribut$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:24

-	324	intelligent adj agent$1 and (product$1 same distribut$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:25
-	317	(intelligent adj agent$1 and (product$1 same distribut$4)) and control$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:27
-	206	((intelligent adj agent$1 and (product$1 same distribut$4)) and control$4) and releas$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 11:27
-	103	product$1 adj support$3 and (((intelligent adj agent$1 and (product$1 same distribut$4)) and control$4) and releas$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 12:04
-	2	product$1 adj support$3 and (((intelligent adj agent$1 and (product$1 same distribut$4)) and control$4) and releas$3) and @pd<=20011030	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:19
-	105	product$1 adj support$3 and (((intelligent adj agent$1 and software same distribut$4))) and releas$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:20

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1 Object-oriented AI: a commercial perspective

Paul Harmon

November 1995 **Communications of the ACM**, Volume 38 Issue 11

Full text available: pdf(268.86 KB) Additional Information: full citation, abstract, references, index terms

Computer journals and magazines are currently filled with stories about object technology, just as they were filled with stories about artificial intelligence (AI) and expert systems in the early 1980s. The naive reader might think that expert systems technology had failed and that object-oriented technology was the hot new software approach of the 1990s.

2 Web mining for web personalization

Magdalini Eirinaki, Michalis Vazirgiannis

February 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 1

Full text available: pdf(293.73 KB) Additional Information: full citation, abstract, references, index terms, review

Web personalization is the process of customizing a Web site to the needs of specific users, taking advantage of the knowledge acquired from the analysis of the user's navigational behavior (usage data) in correlation with other information collected in the Web context, namely, structure, content, and user profile data. Due to the explosive growth of the Web, the domain of Web personalization has gained great momentum both in the research and commercial areas. In this article we present a survey ...

Keywords: WWW, Web personalization, Web usage mining, user profiling

3 Intelligent multi-shot visualization interfaces for dynamic 3D worlds

William H. Bares, James C. Lester

December 1998 **Proceedings of the 4th international conference on Intelligent user interfaces**

Full text available: pdf(2.18 MB) Additional Information: full citation, references, citings, index terms

Keywords: adaptive and customizable user interfaces, intelligent 3D visualization

4 Session 2D: group and organizational dynamics: Group delegation and responsibility

Timothy J. Norman, Chris Reed
July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 1**
Full text available: pdf(208.76 KB) Additional Information: full citation, abstract, references, index terms

The act of delegating a task by one agent to another can be carried out by the performance of one or more communicative acts. Such acts may not only be directed to another individual, but also to a group of agents. In this paper, the semantics of imperatives are explored with reference to extant logics of agentative action, and in the context of the referent of an imperative being either an action or a state of affairs. The particular case of issuing of an imperative to a group of individuals is ...

5 Knowledge acquisition in support of artificial intelligence: an example and some lessons learned
Martin S. Kleiner, Scott A. Carey
November 1996 **Proceedings of the 28th conference on Winter simulation**
Full text available: pdf(839.41 KB) Additional Information: full citation, references

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1 Future of simulation: Simulation in the international IMS MISSION project: the IMS MISSION architecture for distributed manufacturing simulation
Charles McLean, Frank Riddick
December 2000 **Proceedings of the 32nd conference on Winter simulation**
Full text available: pdf(269.47 KB) Additional Information: full citation, abstract, references, citings

This paper presents an overview of a neutral reference architecture for integrating distributed manufacturing simulation systems with each other, with other manufacturing software applications, and with manufacturing data repositories. Other manufacturing software applications include, but are not limited to systems used to: 1) design products, 2) specify processes, 3) engineer manufacturing systems, and 4) manage production. The architecture identifies the software building blocks and interface ...

2 Managing publications distribution
Mary Ellen Bushnell
December 1992 **Proceedings of the 20th annual ACM SIGUCCS conference on User services**
Full text available: pdf(272.86 KB) Additional Information: full citation, index terms

3 The Integrated Dictionary/Directory System
Frank W. Allen, Mary E. S. Loomis, Michael V. Mannino
June 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 2
Full text available: pdf(2.71 MB) Additional Information: full citation, references, citings, index terms

4 Design and evaluation of a wide-area event notification service
August 2001 **ACM Transactions on Computer Systems (TOCS)**, Volume 19 Issue 3
Full text available: pdf(1.08 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The components of a loosely coupled system are typically designed to operate by generating and responding to asynchronous events. An event notification service is an application-independent infrastructure that supports the construction of event-based systems, whereby generators of events publish event notifications to the infrastructure and consumers of events subscribe with the infrastructure to receive relevant notifications. The

two primary services that should be provid ...

Keywords: content-based addressing and routing, event notification, publish/subscribe

5 Computing and data grids for science and engineering

William E. Johnston, Dennis Gannon, Bill Nitzberg, Leigh Ann Tanner, Bill Thigpen, Alex Woo

November 2000 **Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available: pdf(1.61 MB) Additional Information: full citation, abstract, references, index terms

Publisher Site

We use the term "Grid" to refer to a software system that provides uniform and location independent access to geographically and organizationally dispersed, heterogeneous resources which are persistent and supported. While, in general, Grids will provide the infrastructure to support a wide range of services in the scientific environment (e.g. collaboration and remote instrument control) in this paper we focus on services for high performance computing and data handling. We describe the ser ...

Keywords: Grids, distributed computing architecture, distributed resource management

6 Satellite systems: How to distribute data, computing, consulting, and responsibility

L. Manderson

October 1989 **Proceedings of the 17th annual ACM SIGUCCS conference on User Services**

Full text available: pdf(542.66 KB) Additional Information: full citation, abstract, index terms

Mainframe application systems are typically monolithic masterpieces of programming which respond slowly (if at all) to the needs of small clusters of users who need additional, unduplicated data tied into the primary system. Fully distributed computing and data base software is currently being developed, but it is far from being ready to apply in immediate situations. Until this software is ready (and affordable), processes and consulting will be required to link "satellite" app ...

7 Dissolving firm boundaries through surveillance: incomplete contracts, information assets, and process integration

Jonathan Wareham

December 1998 **Proceedings of the international conference on Information systems**

Full text available: pdf(74.69 KB) Additional Information: full citation, references, index terms

Keywords: economic theory, incomplete contracts, interorganizational systems

8 War stories from Andrew

J. H. Morris

December 1996 **Communications of the ACM**

Full text available: pdf(54.91 KB) Additional Information: full citation, index terms

9 Implementation of an APL—based spreadsheet manager

Tom Puckett

January 1987

ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL: APL in transition, Volume 17 Issue 4

Full text available: pdf(1.13 MB) Additional Information: full citation, abstract, references, index terms

This paper describes the implementation of the STSC Spreadsheet Manager for users of STSC's APL*PLUS® PC System. The discussion is primarily from the standpoint of the product's internal workings. Important aspects are selection and interfacing of the languages to be used in the implementation (APL, C, and assembler), compatibility with Lotus® data structures, mappings between data in the APL and Lotus environments, manipulation of data in a spreadsheet context, and separation of fu ...

10 Handling microcomputers in the university environment

Stan Yagi

September 1985 **Proceedings of the 13th annual ACM SIGUCCS conference on User services: pulling it all together**

Full text available: pdf(342.78 KB) Additional Information: full citation, abstract, index terms

The onslaught of micros in the University environment creates severe management problems. The diversity of applications for which they are used and the quantities in which they are required has raised difficulties in how to co-ordinate their acquisition, provide for technical support, and effectively sustain maintenance levels. This presentation includes a discussion of: the role that micros play at Queen's University how micros have affe ...

11 Collaborative Virtual Design Environments: Collaborative Virtual Environments for Analysis and Decision Support

Mark Maybury

December 2001 **Communications of the ACM**, Volume 44 Issue 12

Full text available: pdf(190.90 KB) html(18.30 KB) Additional Information: full citation, abstract, references, citings, index terms

Creating a productive collaborative environment requires a delicate balance of technology, knowledge, and trust.

12 A taxonomy of coordination mechanisms used by real-time processes

José L. Fernandez

March 1997 **ACM SIGAda Ada Letters**, Volume XVII Issue 2

Full text available: pdf(1.11 MB) Additional Information: full citation, abstract, index terms

A taxonomy of the coordination mechanisms for the synchronization and communication of concurrent processes is proposed. The taxonomy deals with the issues of a real-time software architecture that are application domain independent. The taxonomy will help the designer select the best coordination mechanism for a particular situation.A software reuse domain analysis methodology has been used to develop the taxonomy. While Ada is the programming language that has been considered here, some of the ...

Keywords: object-oriented design, processes coordination, real-time systems, software architectures, software reuse

13 FRIEND21 project: a construction of 21st century human interface

Hajime Nonogaki, Hirotada Ueda

March 1991 **Proceedings of the SIGCHI conference on Human factors in computing systems: Reaching through technology**

Full text available: pdf(940.99 KB) Additional Information: full citation, references, citings, index terms

14 Database research: achievements and opportunities into the 1st century
Avi Silberschatz, Mike Stonebraker, Jeff Ullman
March 1996 **ACM SIGMOD Record**, Volume 25 Issue 1
Full text available: pdf(1.11 MB) Additional Information: full citation, citings

15 Requirements engineering: A knowledge-based COTS-aware requirements engineering approach
Lawrence Chung, Kendra Cooper
July 2002 **Proceedings of the 14th international conference on Software engineering and knowledge engineering**
Full text available: pdf(124.99 KB) Additional Information: full citation, abstract, references, citings

The goals of developing systems better, faster, and cheaper continue to drive software engineering practitioners and researchers to investigate software engineering methodologies. In requirements engineering, the focus has been on modeling the software engineering process and products for systems that are being built from scratch. As the size and complexity of systems continues to grow the use of commercial off the shelf (COTS) components is being viewed more and more as a promising, and also pe ...

Keywords: COTS components, knowledge-base, requirements engineering

16 A role of a user in the development and maintenance of an information system: Empirical and theoretical findings
Pertti Järvinen
November 1983 **The Proceedings of the Twentieth Annual Computer Personnel on Research Conference**
Full text available: pdf(822.36 KB) Additional Information: full citation, abstract, references, index terms

This paper comprises two parts. The first describes results from the empirical follow-up study. This study concerns the change-over and early use periods of new application software. After one year's experience in usage of a computer system we organize a programming course for users. Our findings encourage to give users more responsibility in systemeering. Most clerks passed the program comprehension test and some of them constructed small simple programs. The second part compris ...

Keywords: Administrative data processing, Project management (systems development and maintenance), User participation

17 Selecting a Linux CD
Phil Hughes
October 1994 **Linux Journal**
Full text available: html(6.76 KB) Additional Information: full citation, index terms

18 Physical design and manufacturing information aspects aspects of the AT & T bell laboratories CAD system
Charles W. Rosenthal
June 1984 **21st Proceedings of the Design Automation Conference on Design automation**
Full text available: pdf(736.65 KB) Additional Information: full citation, abstract, references, index terms

The features for physical design are contained in the integrated Interconnection Design System (IDS) component of the AT & T Bell Laboratories CAD System. These features are used by transferring a file (the Common Design File, CDF) created in the prototype design phase by the Engineering Design System (EDS) component of the System. IDS also has the flexibility to handle design processes that start with a textual description of design intent or with the digitizing of preexisting designs. ...

19 IBM's relational DBMS products: features and technologies

C. Mohan

June 1993 **ACM SIGMOD Record , Proceedings of the 1993 ACM SIGMOD international conference on Management of data**, Volume 22 Issue 2

Full text available: pdf(535.42 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper very briefly summarizes the features and technologies implemented in the IBM relational DBMS products. The topics covered include record and index management, concurrency control and recovery methods, commit protocols, query optimization and execution techniques, high availability and support for parallelism and distributed data. Some indications of likely future product directions are also given.

20 Reengineering support for word and excel

Jeff Pankin

October 1994 **Proceedings of the 22nd annual ACM SIGUCCS conference on User services**

Full text available: pdf(242.22 KB) Additional Information: full citation, index terms

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1 From ground zero to multimedia product support: a real world example of a phased transition to online information
Mimi Saffer, Dee Stribling, Jesse Chavis
November 1993 **Proceedings of the 11th annual international conference on Systems documentation**
Full text available: pdf(804.00 KB) Additional Information: full citation, index terms

2 Evolutionary design of complex software (EDCS) demonstration days 1999
Wayne Stidolph
January 2000 **ACM SIGSOFT Software Engineering Notes**, Volume 25 Issue 1
Full text available: pdf(1.90 MB) Additional Information: full citation, abstract, index terms

This report summarizes the Product/Technology demonstrations given at Defense Advanced Research Projects Agency (DARPA) Evolutionary Design of Complex Software (EDCS) Program Demonstration Days, held 28-29 June 1999 at the Sheraton National Hotel, Arlington, VA.

3 SEPIA: a cooperative hypermedia authoring environment
Norbert Streitz, Jörg Haake, Jörg Hannemann, Andreas Lemke, Wolfgang Schuler, Helge Schütt, Manfred Thüring
December 1993 **Proceedings of the ACM conference on Hypertext**
Full text available: pdf(1.78 MB) Additional Information: full citation, references, citings, index terms

4 A real world conversion to SGML
Dee Stribling, Tim Hunter, Len Olszewski, Anne Corrigan, Randy Mullis, Lloyd Allen
October 1996 **Proceedings of the 14th annual international conference on Systems documentation: Marshaling new technological forces: building a corporate, academic, and user-oriented triangle**
Full text available: pdf(1.19 MB) Additional Information: full citation, index terms

5 Issues in Software Maintenance

Bennet P. Lientz
September 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 3
Full text available: pdf(580.16 KB) Additional Information: full citation, references, citings, index terms

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